| I. STATE/LOCAL USE ON<br>Patient's Name:  | LY  |                 |   |             |   |   | Phone No · ( )   |  |               |
|---|---|-----------------|---|-------------|---|---|--|--|---------------|
| (Last, First, M.I.)   |   |                 |   |             | Phone No.: ( ) Zip County: State: Code:             |   |  |  |               |
| Address: RETURN TO STATE  | LOCAL HEALT   |                 |   |             |   |   | ate: C<br>nation is not transn   |  |               |
| J.S. DEPARTMENT OF HEAL<br>& HUMAN SERVICES<br>Centers for Disease Control<br>and Prevention  | -тн <b>PEDI</b> A   | ATRIC E         | IIV/AIDS                                      | CON         |   | L CASE REI  |  | CI<br>CENTERS FOR                          | $\mathcal{C}$ |
| DATE FORM COMPLETE  | D:  |                 | . HEALTH D                                    | EPAR        | MENT USE C  | DNLY  | Form Appro   | ved OMB No.                                | 0920-0009     |
| Mo. Day Yr.  REPORT SOURCE:   | SOUNDE CODE:  | STATI           | US: State: _ port City/                       |             | HEALTH DEPAR  | State Patie   | ont No.;   |  |               |
| III. DEMOGRAPHIC INFORMATION  |   |                 |   |             |   |   |  |  |               |
|   |   |                 |   |             |   | ION   |  |  | V             |
| DIAGNOSTIC STATUS AT R  | EPORI:  | natally HIV Exp | ection (not AIDS)                             | 5 All       | os<br>roreverter                                    | DATE OF LAST M  | EDICAL EVALUATION:   | Mo.  | Yr.           |
| Mo. Day Yr.   | AGE AT DIAGNOSIS:  Years Months  HIV Infection (not AIDS) |                 | STATUS:  1 Alive 2 Dead                       | Mo. Day Yr. |   | STATE/TERRITORY<br>OF DEATH:                            |  | DATE OF INI<br>EVALUATION<br>HIV INFECTION | FOR           |
| Was reason for initial HIV evaluation due to clinical signs and symptoms?  Yes No Unk.  1 0 9   | SEX:  1 Male 2 Female                                     |                 | ot Hispanic)                                  |             | Pacific Islander<br>an Indian/<br>Native<br>ecified | 1 U.S. 7 (inc   | S. Dependencies and Pos<br>cluding Puerto Rico)<br>ecify):                             |  | 9 Unk.        |
| RESIDENCE AT DIAGNOSIS  |   | County:         |   | St<br>Co    | ate/<br>ountry:                                     |   | Zip<br>Code:   |  |               |
|   |   |                 | IV. FACI                                      | LITY O      | F DIAGNOSIS   |   | <del></del>  |  |               |
| V. FACILITY OF DIAGNOSIS   State/   City:   Country:     Country:   Country:   Country:   Country:   City:   Country:   Country:   City:   Country:   City:   Country:   City:   Country:   City:   City: |   |                 |   |             |   |   |  |  |               |
| FACILITY SETTING (check 1 Public 2 Private  | one)  | FA              | CILITY TYPE (ch                               | eck one)    |   |   |  |  |               |
|   |   |                 | V. PATIEN                                     | T/MAT       | ERNAL HISTO   | RY (Respond   | to ALL categories  | ;)   |               |
| Child's biologic mother's   | ction/AIDS: pregnancy  5                                  | Known to be u   | uninfected after the very birth, exact perior | d unknow    | 7 After t   | atus unknown<br>he child's birth<br>fected, unknown whe | n diagnosed  |  |               |
| Date of mother's first pos  | sitive HIV confirmato                                     | ry test:        | Mo.   | Yr.         | Mother was co<br>HIV testing du                     |   | , labor or delivery?   | , ,,,,,,                                   | No Unk.       |
| After 1977, this child's bi     Injected nonprescription     HETEROSEXUAL relations   | drugs   |                 |   | 9           | Received clo  | tting factor for hemop                                  | on/AIDS, this <u>child</u> had<br>hilia/coagulation disorder<br>ilia A) 2 Factor IX (H | 1  | No Unk.       |
| <ul><li>Intravenous/injection</li><li>Bisexual male</li><li>Male with hemophilia</li></ul>  |   |                 | 1 0   | 9 9         | Received training                                   | nsfusion of blood/bloo                                  | od components  Mo. Y   |  | 0 9           |
| - Transfusion recipient   | with documented HIV                                       | infection       | 1 0   | 9           | F   | First:  | Last:  |  |               |
| - Transplant recipient with documented HIV infection  |   |                 |   |             |   | ns  | I  | 0 9  |               |
| Male with AIDS or documented HIV infection, risk not specified 1 0 9      Received transfusion of blood/blood components  |   |                 |   |             |   |   |  | 0 9  |               |
| <ul><li>(other than clotting fact</li><li>Received transplant of ti</li></ul>   |   |                 |   | 9           |   |   | nator)   |  | 0 9           |
| CDC 50.42B Rev. 01/2000 (P  |   |                 |   | لسسا        | FIDENTIAL CASE RE                                   | · · · · · · · · · · · · · · · · · · ·                   |  |  |               |

| Physician's Name:  | Phone No.: ( ) Medical<br>Record No             |   |  |   |  |
|--|---|---|--|---|--|
| (Last, First, M.I.)<br>Hospital/Facility:  | Person Completing Form                          | n:  | Phone No.: (   |   |  |
|  | nysician identifier information                 | on is not transmitted to                                | CDC! –   | -   |  |
|  | VII. LABORAT                                    |   |  |   |  |
| 1. HIV ANTIBODY TESTS AT DIAGNOSIS: (Reco  | ord all tests, include earliest positi          | tive) <u>Positive</u>                                   | Negative Indeterminate                                     | Not IEST DATE Mo. Yr.                           |  |
| • HIV1 EIA   |   |   | <u> </u>   | 9   |  |
| • HIV-1 EIA  |   |   | 0 -  | 9   |  |
| HIV-1/HIV-2 combination EIA  |   |   | <u> </u>   | 9   |  |
| HIV-1/HIV-2 combination EIA  |   |   | <u> </u>   | 9   |  |
| HIV-1 Western blot/IFA   |   |   | 0 8  | 9   |  |
| HIV–1 Western blot/IFA   |   |   | 0 8  | 9   |  |
| Other HIV antibody test (specify):   |   | 1   | 0 8  | 9   |  |
| 2. HIV DETECTION TESTS: (Record all tests, include earliest positive)  | TEST DATE                                       |   | Positive   | Not TEST DATE Negative Done Mo. Yr.             |  |
| Positive   | Not IEST DATE Negative Done Mo. Yr.             | • HIV DNA PCR   | _  | 0 9   |  |
| HIV culture  | 0 9   | • HIV DNA PCR   | 1  | 0 9   |  |
| HIV culture  | 0 9   | • HIV RNA PCR   | 1  | 0 9   |  |
| HIV antigen test   | 0 9   | • HIV RNA PCR   |  | 0 9   |  |
| HIV antigen test   | 0 9   | Other, specify  | 1  | 0 9   |  |
| 3. HIV VIRAL LOAD TEST: (Record all tests, include   |   | *Type: 11. NASBA (Organon)                              | 12. RT-PCR (Roche) 13. I                                   |   |  |
| Test type* Detectable Copies/ml  | Test Date<br>Mo. Yr.                            | Test type* Detectabl                                    |  | Test Date<br>Mo. Yr.                            |  |
| 1 0  |   | 1 0   |  |   |  |
| 4. IMMUNOLOGIC LAB TESTS: (At or closest to currer   | , ,   | 5. If HIV tests were not posit                          |  |   |  |
| • CD4 Count  | Mo. Yr.   |   | loes this patient have an im<br>/her from the AIDS case de | imunodeticiency                                 |  |
| • CD4 Count  | cells/µL cells/µL                               | 6. If laboratory tests were no                          |  | Date of Documentation                           |  |
| • CD4 Percent  | cells/µL  | is patient confirmed by a p                             | physician as: Yes No                                       | Unk. Mo. Yr.                                    |  |
| • CD4 Percent  | %   | Not HIV-infected  |  |   |  |
| · ODT I Clock  | VIII. CLINICA                                   |   |  |   |  |
| ALES HISTORIES IN  |   |   | I  |   |  |
| AIDS INDICATOR DISEASES Initi  Bacterial infections, multiple or recurrent   | tial Diagnosis Initial Date  Def. Pres. Mo. Yr. | AIDS INDICATO   | OR DISEASES III  | itial Diagnosis Initial Date Def. Pres. Mo. Yr. |  |
| (including Salmonella septicemia)  | 1 NA  | Kaposi's sarcoma  |  | 1 2   |  |
| Candidiasis, bronchi, trachea, or lungs  | 1 NA  | Lymphoid interstitial pneu<br>pulmonary lymphoid hype   |  | 1 2   |  |
| Candidiasis, esophageal  | 1 2   | Lymphoma, Burkitt's (or ed                              | equivalent term)   | 1 NA  |  |
| Coccidioidomycosis, disseminated or extrapulmonary   | 1 NA  | Lymphoma, immunoblastic                                 | ic (or equivalent term)                                    | 1 NA  |  |
| Cryptococcosis, extrapulmonary   | 1 NA  | Lymphoma, primary in bra                                |  | 1 NA  |  |
| Cryptosporidiosis, chronic intestinal  |   | Mycobacterium avium con                                 | mplex or <i>M.kansasii</i> ,                               |   |  |
| (>1 mo. duration)  Cytomegalovirus disease (other than in liver,   | 1 NA  | disseminated or extrapulm                               | monary   | 1 2   |  |
| spleen, or nodes) onset at >1 mo. of age   | 1 NA  | M. tuberculosis, dissemina                              | · · · · · · · · · · · · · · · · · · ·                      | 1 2   |  |
| Cytomegalovirus retinitis (with loss of vision)  | 1 2   | Mycobacterium, of other s<br>species, disseminated or e |  | 1 2   |  |
| HIV encephalopathy   | 1 NA  | Pneumocystis carinii pnei                               | umonia   | 1 2   |  |
| Herpes simplex: chronic ulcer(s) (>1 mo. duration); or bron-<br>chitis, pneumonitis or esophagitis, onset at >1 mo. of age | 1 NA  | Progressive multifocal leul                             | ukoencephalopathy  | 1 NA  |  |
| Histoplasmosis, disseminated or extrapulmonary   | 1 NA  | Toxoplasmosis of brain, or                              | onset at >1 mo. of age                                     | 1 2   |  |
|  | 1 NA  | Wasting syndrome due to                                 |  | 1 NA  |  |
| Isosporiasis, chronic intestinal (>1 mo. duration)   |   | es. = presumptive diagnosis                             | HIV  | 1 IVA   |  |
|  |   | s. = presumptive diagnosis                              | Mo. Yr. *p   | RVCT CASE NO.:                                  |  |
| Has this child been diagnosed with pulmonary tuberculosis?* 1 Yes 0 No   | If yes, initial                                 | e: 1 Definitive 2 Presum                                |  |   |  |

IX. BIRTH HISTORY (for PERINATAL cases only) Birth history was available for this child: 1 Yes O No 9 Unk. If No or Unknown, proceed to Section X. **HOSPITAL AT BIRTH:** Hospital:\_ City: Country: RESIDENCE AT BIRTH: State/ City: County: Country: **BIRTHWEIGHT:** BIRTH: **NEONATAL** Type: .... 1 Single 2 Twin PRENATAL CARE: 9 Unk. 3 >2 (enter lbs/oz OR grams) STATUS: Month of pregnancy Delivery: ...... 1 Vaginal 2 Elective Caesarean 1 Full term prenatal care began: 3 Non-elective Caesarean lbs. 99 = Unk. 00 = None 2 Premature 4 Caesarean, unk. type 9 Unk. Total number of Weeks prenatal care visits: Birth Defects: .... 1 Yes 0 No 9 Unk. 99 = Unk. 00 = None Specify type(s): Code: Did mother receive any other Yes No Unk Anti-retroviral medication 1 0 9 Did mother receive Did mother receive during pregnancy? Refused Yes No Unk zidovudine (ZDV, AZT) Refused Yes No Unk. zidovudine (ZDV, AZT) If yes, specify: 0 8 1 during pregnancy? 9 during labor/delivery? 8 9 0 Did mother receive any other Yes No Unk. If yes, what week of Did mother receive Anti-retroviral medication 1 0 9 pregnancy was zidovudine Yes No Unk zidovudine (ZDV, AZT) during labor/delivery? (ZDV, AZT) started? prior to this pregnancy? 0 9 If yes, specify: Maternal Date of Birth Maternal Soundex: Maternal State Patient No. Birthplace of Biologic Mother: 7 U.S. Dependencies and Possessions (including Puerto Rico) (specify): 1 U.S. 8 Other (specify): 9 Unk. X. TREATMENT/SERVICES REFERRALS This child received or is receiving: DATE STARTED DATE STARTED No Unk. Yes Mo. Day No Unk. Neonatal zidovudine (ZDV, AZT) Anti-retroviral therapy 1 0 for HIV prevention ..... 9 0 1 9 for HIV treatment ..... Other neonatal anti-retroviral medication for HIV prevention ..... 0 1 9 PCP prophylaxis ...... 0 If yes, specify: Was child breastfed? This child has been enrolled at: This child's medical treatment is primarily reimbursed by: Clinical Trial Unk . Clinic 1 Medicaid 4 Other Public Funding 1 NIH-sponsored 2 Other 1 | 0 1 HRSA-sponsored 2 Other 2 Private insurance/HMO Clinical trial/government program 3 None 9 Unk. 3 None 9 Unk. 3 No coverage 9 Unk. This child's primary caretaker is: 1 Biologic 2 Other 3 Foster/Adoptive 4 Foster/Adoptive 7 Social service 8 Other 9 Unk. parent(s) relative parent, relative parent, unrelated agency (specify in Section XI.)

## XI. COMMENTS:

(XI. COMMENTS CONTINUED ON THE BACK)

This report to the Centers for Disease Control and Prevention (CDC) is authorized by law (Sections 304 and 306 of the Public Health Service Act, 42 USC 242b and 242k). Response in this case is voluntary for federal government purposes, but may be mandatory under state and local statutes. Your cooperation is necessary for the understanding and control of HIV/AIDS. Information in CDC's HIV/AIDS surveillance system that would permit identification of any individual on whom a record is maintained, is collected with a guarantee that it will be held in confidence, will be used only for the purposes stated in the assurance on file at the local health department, and will not otherwise be disclosed or released without the consent of the individual in accordance with Section 308(d) of the Public Health Service Act (42 USC 242m).

Public reporting burden of this collection of information is estimated to average 10 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to CDC, Project Clearance Officer, 1600 Clifton Road, MS D-24, Atlanta, GA 30333, ATTN: PRA (0920-0009). Do not send the completed form to this address.

## XI. COMMENTS (continued)

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